

Alaskan Copper Works  
6TH AVE SOUTH

SAMPLE# L14476-1  
SITE# A4010  
DATE 28-OCT-1998  
SAMPLE CODE Grab  
DISCHARGE RATE -  
TIME SPAN -  
TIME UNIT -  
SAMPLE START TIME 1145

PARAMETERS	VALQUAL	CONCENTRATION (mg/l)	LOAD (lbs/day)	STATUS
Arsenic, Total, ICP	<MDL	ND	NA	OK
Cadmium, Total, ICP	<MDL	ND	NA	OK
Chromium, Total, ICP	-	.719	NA	OK
Copper, Total, ICP	-	.296	NA	OK
Lead, Total, ICP	<MDL	ND	NA	OK
Mercury, Total, CVAA	-	-	-	NA
Nickel, Total, ICP	-	.704	NA	OK
Silver, Total, ICP	<MDL	ND	NA	OK
Zinc, Total, ICP	-	.0266	NA	OK
CYANIDE	-	-	-	NA
PH-FIELD	-	9.6	NA	OK

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Category: A433

H = Sample handling criteria compromised, R = data judged unusable,  
NA = Not Applicable, ND = Not Detected, - = Not Sampled,  
pH is in standard units, discharge rate = gallons/day.

King County reports three reporting digits for values above the Reporting Detection Limit (RDL) also referred to as the Practical Quantitation Limit (PQL) and two reporting digits for values between the RDL and the Method Detection Limit (MDL). Values below the MDL are reported here as not detected (ND). Reporting digits that are zero that fall at the end of the value after the decimal point are dropped which is a function of the database and not a reflection on the analytical precision.

Alaskan Copper Works  
6TH AVE SOUTH

SAMPLE# L14476-2  
SITE# A4010  
DATE 28-OCT-1998  
SAMPLE CODE Composite  
DISCHARGE RATE 2726  
TIME SPAN 24  
TIME UNIT Hour  
SAMPLE START TIME 1140

PARAMETERS	VALQUAL	CONCENTRATION (mg/l)	LOAD (lbs/day)	STATUS
Arsenic, Total, ICP	<MDL	ND	NA	OK
Cadmium, Total, ICP	<MDL	ND	NA	OK
Chromium, Total, ICP	-	.744	0.0169	OK
Copper, Total, ICP	-	.404	0.0092	OK
Lead, Total, ICP	<MDL	ND	NA	OK
Mercury, Total, CVAA	-	-	-	NA
Nickel, Total, ICP	-	.778	0.0177	OK
Silver, Total, ICP	<MDL	ND	NA	OK
Zinc, Total, ICP	-	.0362	0.0008	OK
CYANIDE	-	-	-	NA
PH-FIELD	-	-	-	NA

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